



News Release

United States Navy

Space and Naval Warfare Systems Command
Public Affairs and Corporate Communications
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Space & Naval Warfare Systems Command Awards Contract

SAN DIEGO — AP Labs of San Diego is being awarded a Firm Fixed Price contract in the amount of \$1,150,885 for the base year to provide Navy Extremely High Frequency Communications Controller TDMA Interface Processor (NECC/TIP) VME chassis to support the Navy's requirement under the Navy Extremely High Frequency Satellite Communication Program. The scope of work includes the manufacturing of the chassis along with the integration of NECC circuit cards, peripheral, and ancillary equipment into the chassis. Work will be performed in San Diego. Period of performance for the base period shall commence upon contract award through 30 September 1999. This contract contains three one-year options, which, if exercised at the most likely to award quantity, will bring the total cumulative value of the contract to \$7,403,205. The contract will initially be obligated with FY 99 OPN (Other Procurement, Navy) funds in the amount of \$1,150,885. The contract was competitively procured as a 100 percent Small Business Set-Aside through the SPAWAR Business Opportunities Electronic Commerce Web site with nine responsive offers received. The Space and Naval Warfare Systems Command is the contracting activity (N00039-99-C-3203).

For more information contact:

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VME is: VersaModule Eurocard bus, A 32-bit bus developed by Motorola, Signetics, Mostek and Thompson CSF. It is widely used in industrial, commercial and military applications.

TDMA is: Time Division Multiple Access